

Sheet 1 of 1

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO

OTHER REFERENCES (*Including Author, Title, Date, Pertinent Pages, Etc.*)

<i>Su</i>	BR	International Search Report for PCT/CA 02/00532
<i>Su</i>	BS	Blais <i>et al.</i> , "Operation of universal gates in a solid-state quantum computer based on clean Josephson junctions between <i>d</i> -wave superconductors," Physical Review A, April, 2000, Vol. 61, 042308: 1-4
<i>Su</i>	BT	Blatter <i>et al.</i> , "Quantum computing with superconducting phase qubits," Physica C, April 2001, Vol. 352, pp. 105-109
<i>Su</i>	BU	Jonker <i>et al.</i> , "On Quantum & Classical Computing with Arrays of Superconducting Persistent Current Qubits," IEEE, Proceedings of Fifth IEEE International Workshop on Computer Architectures for Machine Perception, September 2000, pp 69-78
<i>Su</i>	BV	Makhlin <i>et al.</i> , "Nano-Electronic Circuits as Quantum Bits," 2000 IEEE International Symposium on Circuits and Systems - Emerging Technologies for the 21 st Century, May 2000, pp. 241-244
<i>Su</i>	BW	Vleeming <i>et al.</i> , "Measurements of the flux, embraced by the ring of a four-terminal SQUID, as a function of the external magnetic flux and the applied transport current," Physica B, April 1999, Vol. 262, pp. 296-305

EXAMINER *S. Runc* **DATE CONSIDERED** *7/19/2004*

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